

**Amendments to the Specification:**

On page 2 (line 29) through page 3 (line 4), please amend the paragraph as follows:

Typically, the minimum actuating force is in the range from 5 to 45N, such as from 5 to 30N, for example, in the range of about 25 to 40N, for instance in the range of 20 to 45N, more typically from 10 to 25N. Such values tend to correspond to a force which presents a suitable 'barrier force' to a weak, nondescript or unintended finger movement whilst readily being overcome by the determined finger (or thumb) action of a user. It will be appreciated that if the device is designed for use by a child or elderly patient it may have a lower minimum actuating force than that designed for adult usage.

On page 9 (lines 4-6), please amend the paragraph as follows:

R1 in this embodiment is about 3mm, while R2 is about 25mm. Nonetheless, other radii could be used, as will be appreciated by the skilled person in the art. For example, the transition portion may have a radius of curvature in the range of about 1-5mm. In still further embodiments, the second portion may have a radius of curvature in the range of about 15-40mm.